



| **Plant 2027**

PLANT 2027

INTERNATIONAL HYBRID CONFERENCE -
ADVANCING PLANT SCIENCE THROUGH GLOBAL RESEARCH



FEBRUARY 18-19, 2027



AMSTERDAM, NETHERLANDS & VIRTUAL



[HTTPS://PLANT-CONFERENCES.COM](https://plant-conferences.com)



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PAGE 1 OF 7



Welcome to Plant 2027

Plant 2027 brings together a diverse global community of scientists, botanists, educators, industry experts, and emerging researchers to explore the most exciting frontiers in plant science. Through a dynamic hybrid format, we create an inclusive platform that transcends geographical boundaries and fosters meaningful exchange of ideas.

Join us to share discoveries, discuss innovations, and collaborate on solutions that address the pressing challenges and opportunities in plant biology, sustainability, agriculture, and ecosystem health. Together, we will cultivate knowledge, inspire innovation, and advance the future of plant science for generations to come.



**Global
Networking**



**Cutting-edge
Research**



**Academic-Industry
Collaboration**



Plant 2027

INTERNATIONAL CONFERENCE
ON PLANT SCIENCE



Important Deadlines & Schedule



**Abstract
Submission
Deadline**

September 10, 2026



**Early Bird
Registration**

September 15, 2026



Final Round

November 30, 2026



On-Spot

February 18, 2027

EVENT FLOW AT A GLANCE



Day 1



Day 2



Scientific Research Sessions & Tracks

Plant 2027 brings together leading scientists, researchers, and innovators to explore groundbreaking discoveries and future-forward solutions across diverse domains of plant science.



01 Plant Biology

Explore the structure, function, growth, and development of plants, from cellular processes to complex physiological interactions.



02 Molecular Research

Uncover molecular mechanisms and genetic regulation that drive plant traits, diversity, and adaptation.



03 Biotechnology

Advance tools and techniques in genetic engineering, genomics, and bioinformatics for crop improvement and resilience.



04 Sustainable Agriculture

Promote practices that enhance soil health, conserve resources, and ensure food security for future generations.



05 Plant Pathology

Investigate plant diseases, pathogen interactions, and management strategies to protect crops and ecosystems.



06 Emerging Technologies

Discover cutting-edge innovations in AI, sensors, phenotyping, and digital tools transforming plant research and agriculture.



Explore All Research Areas ->

<https://plant-conferences.com/categories.php>



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Registration Categories & Pricing



CATEGORY		EARLY BIRD	FINAL ROUND
	Oral Presenter	\$499	\$499
	Poster Presenter	\$399	\$399
	Student	\$299	\$299
	Listener	\$450	\$450
	Exhibitor Booth	\$4999	\$4999



Note: For PayPal and Stripe payments, 4.8% processing charges may apply. All prices in USD.



Register Now →

<https://plant-conferences.com/registration.php>



Plant 2027
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Page 5 of 7

Accommodation & Venue Details



Amsterdam, Netherlands

Plant 2027 will take place in the vibrant and sustainable city of Amsterdam—renowned for its heritage, innovation, and commitment to a greener future. Join us at a world-class venue designed to inspire collaboration and knowledge exchange.



RAI Amsterdam

Europaplein 24, 1078 GZ Amsterdam, Netherlands



Accessibility

10 minutes by train from Amsterdam Central Station

Hybrid Participation

We are pleased to offer both in-person and virtual participation options to ensure global accessibility and inclusive engagement.



In-Person

Network face-to-face, attend live sessions, and experience Amsterdam's culture.



Virtual

Join live sessions, interact with speakers, and connect with participants worldwide.



Hotel Partner Rates

Enjoy exclusive discounted rates at our official hotel partners, located within the convenient distance to the venue.



Early booking is recommended to secure your preferred accommodation at the best available rates.

ROOM TYPE

RATE PER NIGHT (USD)



Single Occupancy

\$165



Double Occupancy

\$190



Triple Occupancy

\$210

Rates are per room, per night, exclusive of taxes and applicable fees.



Plant 2027
INNOVATE. COLLABORATE. GROW.





GLOBAL COLLABORATION,
SUSTAINABLE FUTURES.

Plant 2027 brings together researchers, scientists, industry leaders, and innovators from around the world to share knowledge, advance discovery, and address global challenges in plant science.



1 BACK PANEL



CONFERENCE OVERVIEW

Plant 2027 is a premier international forum dedicated to advancing plant science through innovative research, meaningful collaboration, and interdisciplinary exchange.



Explore cutting-edge research and emerging scientific frontiers.



Foster connections across academia, industry, and global communities.



Promote solutions for sustainable agriculture and a resilient future.

2 INSIDE LEFT PANEL



GLOBAL RESEARCH EXCHANGE

Plant 2027 cultivates a dynamic platform for sharing ideas, strengthening partnerships, and advancing discoveries that contribute to a healthier planet and sustainable food systems.



Interdisciplinary collaboration across plant science domains



Knowledge exchange across global research communities



Inspiration for innovation and real-world impact



Building networks for and a vibrant tomorrow.

3 INSIDE CENTER PANEL



HYBRID PARTICIPATION

Join in person in Amsterdam or connect virtually from anywhere in the world.



IN-PERSON

Engage in face-to-face discussions, build relationships, and experience the energy of a global community.



VIRTUAL

Participate online with seamless access to sessions, discussions, and global networking.

One conference. Global impact. Together—in person and online.

4 INSIDE RIGHT PANEL



Plant 2027

International Hybrid
Conference - Advancing
Plant Science Through
Global Research

February 18-19, 2027

Amsterdam,
Netherlands & Virtual

5 FRONT COVER PANEL

<https://plant-conferences.com>

6 PANELFOOTER (BOTTOM)